

QRZ DX

DX TIPS FOR BIG GUNS AND LITTLE PISTOLS

VOL II NO. 10

March 7, 1980



Miika, OH2BAD, another of the many very active DXers from Helsinki, Finland.

YVØ AVES ISLAND....

YV5USB recently told Bernie, W8IMZ, that he and a group of other YV operators would provide the YVØ prefix for the CQ Magazine WPX Contest on 29 - 30Mar. They will put forth a multi-op effort from Aves Island, using the call YVØUSB. Operation before and after the contest is also planned.

TL CENTRAL AFRICAN REPUBLIC....

John, TL8JM, was up for about 3 hours, 0000 - 0300Z, 2Mar on 14.020mc. He was operating smoothly, with a moderate pile-up, using a 1/2 to 1kc split. Watch for him more often on cw. QSL to W5RU.

FR7/G GLORIOSO....

K4PI recently received a letter from DK9KX in which he tells about his planned operation from Glorioso. Planned is late April, (start watching around the 16th) for 8 to 10 days. Callsigns will be FRØACB/G on cw, and FRØACC/G on SSB. All operation will be split frequency; cw 25kc up from the bottom, SSB at 3.795mc, 7.048mc, 14.195mc, 21.245mc and 28.495mc. They also plan 3 days' operation from Geyser Reef, and also some possible operation from Mayotte. QSL manager will be DK9KD. Since the trip will cost about 35,000 dm (sounds like a lot in dollars), any help would be appreciated. Participants will be DF3KX, DK9KX, DJ5RT, DJ6SI and DJ3NG.

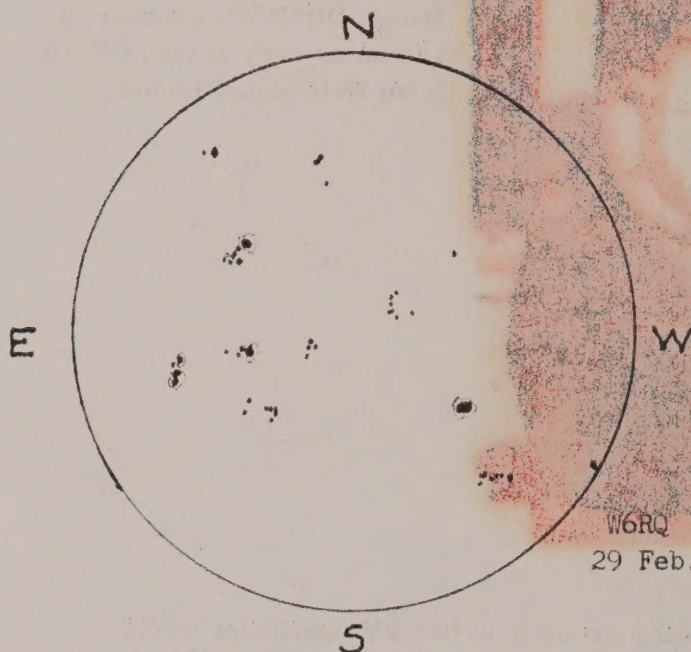
(continued)

PROPAGATION....

Dr. Ted raised his hands, and there were no flares during the DX Contest. Once again, the computer card spits out the big machine, and the revised N4XX forecast is:

7Mar	Low Normal	14Mar	High, slipping to Low Normal
8Mar	High Normal	15Mar	High Normal
9Mar	Above Normal	16Mar	High Normal
10Mar	Above Normal	17Mar	High Normal
11Mar	Above Normal	18Mar	High Normal
12Mar	Above Normal	19Mar	Above Normal
13Mar	High Normal	20Mar	High Normal

Good propagation for the DX Contest. W6RQ shows us why.



Here's the solar picture which made for the fine propagation during the DX Contest weekend. This number of spots was responsible for a Solar Flux of 184. The absence of any big complex regions kept the propagation-disturbing flares to a minimum.

W6RQ
29 Feb. 1700 U.T.

KH6BZF popped by and worked us during the contest. He hurriedly left the information below, then quickly left, saying something about some gal in a hula skirt.

	<u>Solar Flux</u>	<u>Alpha Indices</u>	<u>K Indices (Boulder 1800Z)</u>
19Feb	182	8	1
20Feb	179	6	2
21Feb	173	3	Missing
22Feb	171	5	3
23Feb	164	13	5
24Feb	162	11	3
25Feb	169	8	3

Solar activity is expected to peak about 8March. The next solar decline is expected to bottom around 24March. Expect disturbances on 7Mar and 12 - 15Mar. Expect excellent H.F. conditions 8 - 11Mar, 15 - 20Mar, and 25 - 27Mar.

FR7/G GLORIOSO (Cont'd)....

Geyser Reef was deleted due to Rule 4, unadministered areas. Many feel that, although this would be fair for any new considerations, countries already on the list should not have been deleted. Perhaps this might be a good time for you to express your opinion to your DXAC representative.

XZ BURMA....

Everyone is eagerly awaiting Dr. George Collins' operation from Burma, scheduled to begin in mid April. More information as it gets closer to time.

Dave, K4JRB, has been in Burma several times in the last few years. He said there are at least a half dozen licensed hams there, and they have a club that meets occasionally to do some listening. Obviously, no transmitting is allowed. Dave says locals are given XZ2 calls, while outsiders get XZ5 calls. Dave obtained a license as XZ5AB, but said there is no chance of transmitting. He will be making more trips to XZ, and hopefully, someday, things will open up again.

TZ MALI....

We received a letter this week from ON6BC, which we will print in its entirety.

"Dear OM,

Due to sudden changes in TZ4AQS's professional situation in Mali, Jan will close down his station on the 17th of April, 1980.

To help clean up the demand for TZ, I will very probably visit him for about 15 days.

Starting on the 29th of March, I will be activating TZ4AQS on all bands 80 - 10m in the form of a one-man DXpedition.

Look for me on:	28.025	28.495	28.595
	21.025	21.295	
	14.025	14.195	
	7.003	7.066	7.085
	3.503	3.795	

Special effort will be made for cw and low-bands (80 - 40).

Unfortunately neither Jan nor myself possess a small linear amplifier, so everything will have to be done using about 100 watts.

Cost for the trip will be about \$1300 U.S.

Any help or any suggestions would be greatly appreciated!

Best 73's

Yours sincerely

J Denecker, ON6BC"

Needless to say, it was nice to get this information. Perhaps some of you could come up with some suggestions as to how we might be able to provide a linear amplifier for this operation, as more power could certainly be used on the low bands to help him be heard over here. We will try something here, so contact us if you have any ideas.

JT MONGOLIA....

K2POA recently worked JT1KAI on 21.345mc. The operator there said to QSL to his Callbook address, with NO IRC's or green stamps. So, best remember what to send and what not to send to DX stations.

QSL SPECIAL....

A little non-routine QSL info this week:

W6KNH says he is NOT the manager for HV3SJ. His connection ended when Brother Ed left. The manager for the current operation is IØDUD.

WA6BJS says he is NOT the manager for 9M2DQ. The operator is now deceased, but 9M2MW now has the logs, and will QSL with proper IRC's, etc.

WD8CYL wants it to be known that she is not the manager for PJ2CC. The call belonged to the manager of the Coral Cliffs Hotel, and has been used by many people who stayed there. The call was most recently active in the 1979 CQ WW CW Test. QSL to where the operator at the time said to do so.

CT2 QSL Bureau has advised us that they will send QSL's to the ARRL Incoming Bureau only until June, 1980, because the ARRL Outgoing Bureau does not send CT2 cards to the CT2 Bureau. Apparently someone up there doesn't realize that the Azores is a separate country, located some distance away from the mainland. The only service manager for all of Azores' calls is the

CT2 QSL Bureau
A.R.A. Box 602
9503 - Ponta Delgada
Azores Islands

Also, a special note, worth remembering in case you may have forgotten, is that if you are sending cards to a manager who handles cards for several stations, be sure to include a return envelope for each station. If you don't, you may be wondering why it takes a year or more to get the cards.

A4X OMAN....

K2IJL is now manager for A4XIQ. He meets him for skeds at 1500Z, 21.328 on Wed.

CONVERSION NOTES....

John Kanode, N4MM, member of the ARRL DX Advisory Committee, will conduct a one hour DX open forum at the ARRL Roanoke Division Convention in Charlotte, N.C. on 22 and 23Mar, 1980. The discussion will be on DXAC, DXCC, and DXing in general.

The Big DX Meeting will be a part of the 1980 ARRL National Convention, 25 - 27July, 1980. Letters of intent are on hand for the following: BV2B, F5VU, FB8XV, G3FKM, KP4AM, YB7AAU, JR1ZZC, Lloyd and Iris Colvin, W6KG and W6QL. The DX breakfast promises to be a big event. For details, contact SEANARC 80, Box 68534, Seattle, Wa. 98168.

VS6 HONG KONG....

VS6DO has been on 3.506 - 3.508 daily from 0000Z, and has also been heard between 1000Z to 1200Z. However, I did talk to him during the contest, and he indicated that he was having antenna problems at the time, but perhaps that has been straightened out by now.

CQWPX....

Bernie, W8IMZ, mentions that a trophy not announced in the WPX rules is effective for the 1980 SSB - WPX Contest. A memorial for CO8RA, who became a Silent Key in November 1979, has been donated by his son, Ray, KB8JF, for the high scoring single op/all band station in the Caribbean area, including Central America.

QSN

80m					20m				
HKØBKX	3.507	25Feb	0507Z	W1	JT1KAA	14.030	28Feb	0120Z	W1
4U1UN	3.505	28Feb	2315Z	W1	J28CB	14.005	19Feb	0125Z	W2
W8FR/KH6	3.787	29Feb	0450Z	W5	JT1KAA	14.045	19Feb	0645Z	W2
CO2JA	3.792	29Feb	0510Z	W5	FK8DD	14.032	19Feb	0700Z	W2
VP1CS	3.797	29Feb	0520Z	W5	ZK1AC	14.017	19Feb	0720Z	W2
HP1XDS	3.779	29Feb	0530Z	W5	UI8OK	14.030	20Feb	0315Z	W2
OR7CY	3.781	29Feb	0535Z	W5	A9XCE	14.012	22Feb	0415Z	W2
SM7AAH	3.785	29Feb	0540Z	W5	UM8FZ	14.014	22Feb	0420Z	W2
CT1FL	3.794	29Feb	0607Z	W5	UH8DU	14.015	23Feb	0155Z	W2
3V8AA	3.797	4Mar	0209Z	W4	4S7RM	14.025	23Feb	0200Z	W2
ISØLYN	3.797	4Mar	0209Z	W4	VU2BK	14.028	23Feb	0220Z	W2
Y21UJ	3.775	27Feb	0326Z	W4	3B8CF	14.030	26Feb	0333Z	W1
DJ9KC	3.775	27Feb	0328Z	W4	7X4BL	14.010	22Feb	0211Z	W1
W6SOT/LX	3.799	18Feb	0500Z	W5	UL7EAT	14.003	22Feb	1547Z	W1
EA3VY	3.799	18Feb	0500Z	W5	HZ1AB	14.019	22Feb	0411Z	W1
SP8YA	3.794	18Feb	0515Z	W5	UJ 8JAS	14.010	23Feb	0412Z	W1
OR6JG	3.792	18Feb	0520Z	W5	UK7JAA	14.030	23Feb	0413Z	W1
HB9BIC	3.785	20Feb	0515Z	W5	UH8HBR	14.010	23Feb	0423Z	W1
JA1PE	3.795	20Feb	1315Z	W5	UA1PAL	14.010	23Feb	0427Z	W1
CT1MK	3.798	22Feb	0500Z	W5	OT6BC	14.024	23Feb	2253Z	WØ
9Y4NP	3.799	23Feb	0450Z	W5	HZ1AB	14.031	24Feb	0414Z	WØ
VK9NS	3.503	23Feb	1245Z	W5	VU2BK	14.028	24Feb	1238Z	WØ
VP5NHX	3.802	25Feb	0445Z	W5	HT1JCC	14.001	26Feb	0350Z	WØ
6Y5YM	3.798	26Feb	0500Z	W5	3B8CF	14.027	26Feb	0355Z	WØ
VP1SWC	3.798	27Feb	0530Z	W5	EA8QE	14.043	27Feb	0030Z	WØ
SM7BIC	3.795	27Feb	0538Z	W5	KC4USR	14.040	29Feb	0453Z	W5
					8Q7AP	14.032	4Mar	0300Z	W5
					JT1KAA	14.029	28Feb	0200Z	W5
40m					GW3OKA	14.030	28Feb	0800Z	W5
PPØMAG	7.013	28Feb	2339Z	W1	GD4AM	14.031	28Feb	1000Z	W5
UC2LBE	7.002	26Feb	0312Z	W1	9Q5VT	14.027	29Feb	0035Z	W4
UG6GAI	7.008	26Feb	0313Z	W1	A51PN	14.266	25Feb	1226Z	W9
CM1RH	7.008	27Feb	0120Z	W1	4S7JD	14.210	25Feb	1235Z	W9
TI2PZ	7.007	23Feb	0433Z	W1	HL9WZ	14.236	25Feb	1258Z	W9
TI2PZ	7.005	25Feb	1117Z	WØ	HS1WR	14.206	27Feb	0120Z	W9
9Q5VT	7.002	24Feb	0245Z	W4	4S7JD	14.217	27Feb	0122Z	W9
UF6FAG	7.002	25Feb	0030Z	W4	9N1MM	14.245	27Feb	0133Z	W9
VK3AMH	7.081	27Feb	1116Z	W4	ET3PG	14.270	25Feb	0417Z	W1
VK3BM	7.087	27Feb	1134Z	W4	UH8HAI	14.213	25Feb	0428Z	W1
					8R1G	14.225	27Feb	1139Z	W4

QSN (Cont'd)

<u>20m (cont'd)</u>					<u>20m (cont'd)</u>				
YBØPG	14.207	27Feb	1204Z	W4	HZ1AB	14.225	22Feb	0407Z	WØ
VK6MK	14.221	27Feb	1207Z	W4	UG6AI	14.249	22Feb	0414Z	WØ
VU2BBJ	14.209	27Feb	1253Z	W4	UO5DN	14.218	23Feb	0506Z	WØ
9K2FO	14.235	28Feb	0351Z	W4	VU2CK	14.227	25Feb	0230Z	WØ
9K2FO	14.237	25Feb	0234Z	WØ	TU2DP	14.226	16Feb	2240Z	W2
JY5ZM	14.227	25Feb	0428Z	WØ	XT2AW	14.217	16Feb	2250Z	W2
ET3PG	14.269	26Feb	0448Z	WØ	9L1CA	14.206	16Feb	2300Z	W2
4X4BL	14.204	26Feb	0506Z	WØ	VU2CK	14.220	22Feb	0259Z	W2
JY3ZH	14.224	26Feb	0510Z	WØ	AP2ZR	14.244	22Feb	0303Z	W2
EA6GB	14.205	27Feb	0345Z	WØ	AP2JZB	14.226	22Feb	0318Z	W2
UF6DZ	14.240	27Feb	0413Z	WØ	OE2EM/5B4	14.205	28Feb	0559Z	W5
VP2KAJ	14.203	27Feb	0419Z	WØ	VP1SWC	14.205	28Feb	0533Z	W5
4S7JA	14.218	29Feb	0245Z	WØ	AP2FI	14.224	24Feb	0255Z	W4
EP2TY	14.252	29Feb	0259Z	WØ	UF6VAA	14.267	24Feb	0314Z	W4
UA1PAL (F.J.)	14.252	29Feb	0326Z	WØ	UH8HAS	14.213	24Feb	0355Z	W4
3D6BW	14.230	14Feb	2150Z	W2	5NØDOG	14.239	24Feb	0340Z	W4
YK1AN	14.224	23Feb	1515Z	W6	9V1TX	14.218	27Feb	1348Z	W4
JY3ZH	14.224	23Feb	1515Z	W6	UM8MAO	14.203	27Feb	0430Z	W5
HZ1TA	14.224	23Feb	1516Z	W6	UF6BZ	14.235	29Feb	0440Z	W5
5B4DI	14.213	23Feb	1519Z	W6					
TR8GM	14.220	23Feb	1532Z	W6	<u>15m</u>				
VU2RX	14.206	23Feb	1541Z	W6	UJ8JAU	21.037	1Mar	0330Z	W5
TL8JM	14.220	24Feb	1502Z	W6	UQ2GCN	21.030	2Mar	1500Z	W5
ISØIT	14.202	24Feb	1509Z	W6	VS6GY	21.010	24Feb	1430Z	W4
3B8CJ	14.225	24Feb	1511Z	W6	OY7ML	21.025	2Mar	1500Z	W5
EA3SF	14.210	24Feb	1525Z	W6	9H1FG	21.041	2Mar	2230Z	W5
SV8JE	14.217	24Feb	1526Z	W6	VS6GY	21.008	23Feb	1451Z	W4
TA2MD	14.217	24Feb	1554Z	W6	UJ8AW	21.006	23Feb	1454Z	W4
GD3KGC	14.225	24Feb	2002Z	W1	UI8ACI	21.008	23Feb	1505Z	W4
OD5JP	14.270	24Feb	2040Z	W1	UK8EAB	21.028	23Feb	1523Z	W4
3B8DA	14.226	26Feb	0325Z	W1	UL7JG	21.036	1Mar	0310Z	W5
VP2VEJ	14.212	26Feb	0325Z	W1	JTØLAJ	21.038	1Mar	0300Z	W5
OA4WM	14.206	26Feb	0326Z	W1	DJ1US/ST3	21.041	22Feb	0010Z	W2
EA6GH	14.210	22Feb	0230Z	W1	EA9GK	21.021	24Feb	0130Z	W2
VS5MS	14.216	22Feb	1542Z	W1	J3AAC	21.055	23Feb	0434Z	W1
FR7AI/T	14.118	22Feb	1747Z	W1	GJ2LU	21.026	28Feb	2000Z	W5
YI1BGD	14.266	23Feb	1338Z	WØ	VP5JPX	21.024	29Feb	0100Z	W5
SU1AL	14.210	22Feb	0516Z	WØ	UL7TA	21.037	1Mar	0250Z	W5
ET3PG	14.260	22Feb	0530Z	WØ	A7XA	21.305	28Feb	1855Z	W5
J28AZ	14.265	21Feb	0419Z	WØ	5Z4QS	21.294	20Feb	2110Z	W2
ZS2MI	14.240	21Feb	0420Z	WØ	3B8CJ	21.302	20Feb	1810Z	W2
UI8AAY	14.250	21Feb	0435Z	WØ	DJ7SB/TJ	21.329	19Feb	2150Z	W2
JY9LG	14.222	21Feb	0438Z	WØ	XT2AX	21.289	19Feb	2223Z	W2
4X4WN	14.243	21Feb	0440Z	WØ	A7XD	21.315	24Feb	1710Z	WØ
9N1MM	14.235	22Feb	0125Z	WØ	DJ7SB/TJ1	21.330	23Feb	2208Z	WØ
3B8CJ	14.208	22Feb	0252Z	WØ	A22GV	21.285	23Feb	2035Z	WØ
EP2TY	14.246	22Feb	0330Z	WØ	VQ9JJ	21.271	23Feb	2030Z	WØ

QSN (Cont'd)

15m					10m (cont'd)				
JT1KAI	21,345	29Feb	0108Z	W2	PPØMAG	28,017	26Feb	1350Z	W4
A7XA	21,306	25Feb	1851Z	W4	DJ1US/TJ1	28,010	26Feb	0020Z	W5
A7XD	21,334	25Feb	1856Z	W4	T3AC	28,005	26Feb	0011Z	W5
4X4BE	21,335	25Feb	1859Z	W4	VK9NS/LH	28,030	4Mar	0230Z	W5
XT2AX	21,296	25Feb	2305Z	W4	OD5LX	28,005	23Feb	1451Z	W1
VP2A	21,280	28Feb	2315Z	WØ	HM5KY	28,033	24Feb	2259Z	W1
ZD8TC	21,330	28Feb	2214Z	WØ	T3KC	28,005	26Feb	0016Z	W1
9J2FC	21,330	28Feb	2211Z	WØ	W7KHN/KH9	28,036	27Feb	2348Z	W1
VP2KAM	21,282	28Feb	2208Z	WØ	VP1HE	28,027	21Feb	1700Z	W2
TZ4AQS	21,330	21Feb	2030Z	W2	JW8FG	28,019	21Feb	1735Z	W2
EP2TY	21,349	25Feb	1658Z	W4	PPØMAG	28,020	23Feb	2230Z	W2
A4XIG	21,330	17Feb	1918Z	W2	KX6QC	28,017	24Feb	0100Z	W2
N4HX/TT8	21,360	23Feb	1800Z	W2	4U1UN	28,016	24Feb	1610Z	W2
5Z4YW	21,270	24Feb	2004Z	W1	KC4USR	28,007	24Feb	2205Z	W2
TI8ABL	21,292	27Feb	0127Z	W1	VP2VEG	28,008	25Feb	0005Z	W2
8P6MU	21,355	23Feb	0436Z	W1	W7KHN/KH9	28,032	27Feb	2300Z	W5
OD5ML	21,270	24Feb	1757Z	WØ	WD8QGQ/KH7	28,509	23Feb	0119Z	W1
TU2FV	21,273	20Feb	2247Z	WØ	5U7BE	28,750	23Feb	1338Z	W1
A4XIQ	21,330	25Feb	1704Z	W4	A7XA	28,527	25Feb	1225Z	W1
HC8GI	21,345	21Feb	0045Z	WØ	JX9WT	28,750	25Feb	1248Z	W1
DJ1US/ST3	21,280	21Feb	2242Z	WØ	TG9AL	28,560	27Feb	2312Z	W1
SVØWEE/9	21,355	29Feb	2011Z	W5	UAØFD8 (ZN19)	28,585	26Feb	0050Z	WØ
					W7KHN/KH9	28,523	28Feb	0020Z	WØ
					SV8JE	28,504	19Feb	1225Z	W2
10m					P29AC	28,517	23Feb	2344Z	W2
VK9NS/LH	28,030	4Mar	0200Z	W5	JW7FD	28,750	22Feb	1225Z	W1
VS5MM	28,004	3Mar	0130Z	W5	VU2CQA	28,750	22Feb	1225Z	W1
GW8FG	28,031	28Feb	2200Z	W5	P29LS	28,750	22Feb	1537Z	W1
EA6AU	28,043	28Feb	1800Z	W5	VU2USE	28,615	23Feb	1406Z	W1
VP2A	28,034	28Feb	1730Z	W5	ZS2MI	28,766	23Feb	1500Z	WØ
OD5LX	28,003	23Feb	1409Z	W4	ZS2MI	28,766	24Feb	1500Z	WØ

QSL ROUTE

SVØAA	N200
OD5LX	SMØGMG
JY5ZM	WB4RRJ
XT2AX	DJ8XF
UAØFDS	WA6FIT
VK9NS/LH	P29JS
ET3PG (OP. Girma)	Box 21321, Addis Ababa
JY3ZH	DJ9ZB
HL9UG	N4CPR
EA6GB	WB1DQC
VP2KAJ	WB8LDH

QSL ROUTE (Cont'd)

W7KHN/KH9	W7KHN
VP2KAM	WB8LDH
ZD8TC	N2CW
VP2A	K4PJ
VU2CK	K3GL
4S7JA	VE3IPR
EP2TY	JR3WRG
UA1PAL	UA1OSM
VP2KAL	WB8LDH
ZK1AC	Box 529, Rarotonga
KX6QC	Box 65, APO SF, 96555
VP2VEG	WØDVZ
5B4DI	K4BF
SU8JE	SU1JE
J28AZ	I8JN
VU2CK	K3GL
5Z4QS	N1NA
XT2AX	DJ8XF
DJ7SB/TJ1	DL6KB
XT2AW	KN1DPS
TU2DP	QSL via N4BZV, K4MQL, W6MVV, or Direct with IRC's, <u>No Bureau</u>
WD4RCO/8R1	WA7IRD
9Y4NP	W3HNK
A7XA	DJ9ZB
VP5NHX	WA4FBH
6Y5YM	VE2YM
VP1SWC	KAØBCW
AH8A (from 1Mar, 1980)	WB6FBN
HV3SJ	IØDUD
K2IJL	A4XIQ
CO2JA	Jose, Box 2004, Havana, Cuba
VP1CS	KØCS
HP1XDS	Dave, Box 2244, APO Miami 34002
N4GS/DU2	Via S.C. Box 3015 APO SF 96286
OD5MR	HB9ABV

THANKS TO: N5AIL, W9NWE, K2POA, K1VHS, W4KA, WBØQV, W2NC, N2MF, K6UFT, K1KI, WØRJU, KØCS, W200J, N5AUI, N5BET, W5IO, W8IMZ, K5RW, K4PI, ON6BC, WA6BJS, N4MM, W7OM, W1WY, CQ Magazine.

COMMENT....

We hope everyone had a good time during the DX Contest. It's always a good time to fill out the countries needed for five band DXCC. Many thanks to all the DX stations who participated.

How do you know when things are going bad during a contest? When two of the antennas are out of commission before the contest. When you sit down at a multi-multi station with only four operators. When you have a thunderstorm during the first night. When the thunderstorm knocks out the spotting repeater. When the 80 meter amplifier goes away in the middle of the LX pile-up. When the rotator on the only rotatable 15 meter antenna dies in the 50 m.p.h. winds. However, inspite of everything that happened, a good time was had by all. High points: working N4HX/TT8 on the first call, having BV2B call me on 20m.

Back to serious DXing next week. My 5 element 20 meter antenna has now advanced to the floor of our garage, so slowly but surely, things are progressing for me to get seriously involved again in total country chasing, rather than 5 band DXCC.

73,

K5FUV

P.S. Any color pictures would certainly be appreciated.

SUBSCRIPTION RATES: U.S. AND CENTRAL AMERICA, \$7 PER 13 WEEK QUARTER.
DX AIRMAIL \$12 PER 13 WEEK QUARTER.

NAME _____ CALL _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

COUNTRY _____

QRZ DX
P. O. BOX 494
HOWE, TEXAS 75059

IN THIS ISSUE....

Aves Island	Pg. 1
Burma	Pg. 3
Central African Republic	Pg. 1
Glorioso	Pg. 1
Hong Kong	Pg. 4
Mali	Pg. 3
Mongolia	Pg. 4
Oman	Pg. 4

3-28
 4-7pm

COMING DX CONTESTS

March 15	Bermuda Contest
March 29	CQ WW WPX Phone
April 5 - 6	Polish "SP" CW Contest
April 8 - 9	DXYL to N.A. YL Phone
April 15 - 16	DX YL to N.A. YL CW
April 19 - 20	ISSB Phone QSO Party
April 19 - 20	Polish SP SSB Contest
April 20 - 27	Swiss "H-26" Contest

 ** QRZ DX IS A WEEKLY PUBLICATION WRITTEN AND EDITED BY K5FUV, **
 ** BILL KENNAMER. PUBLISHED AND DISTRIBUTED BY K5OUK, MIKE GRAY. PRINTED **
 ** BY K5MFM, KEITH FRANCIS OF MCKINNEY OFFICE SUPPLY, MCKINNEY, TEXAS. **
 ** SUBSCRIPTION RATES ARE AVAILABLE BY WRITING TO: **

QRZ DX

BOX 494
 HOWE, TEXAS 75059

FIRST CLASS

TO:

[Redacted Address Box]

FIRST-CLASS MAIL
 U.S. POSTAGE
 PAID
 Anna, Texas 75003
 Permit No. 1